## **Adult Intestine Transplant Recipient Registration Worksheet**

Note: These worksheets are provided to function as a guide to what data will be required in the online TIEDI® application. Currently in the worksheet, a red asterisk is displayed by fields that are required, independent of what other data may be provided. Based on data provided through the online TIEDI® application, additional fields that are dependent on responses provided in these required fields may become required as well. However, since those fields are not required in every case, they are not marked with a red asterisk.

Recipient Information	
Name:	DOB:
SSN:	Birth sex:
HIC:	Transplant Date and
nic.	Time:
State of Permanent Residence: *	
Permanent Zip: ∗	-
Provider Information	
Recipient Center:	
Surgeon Name:∗	
NPI#:*	
Donor Information	
UNOS Donor ID #:	
Recovering OPO:	
Donor Type:	
Patient Status	
Primary Diagnosis: *	
Specify:	
Secondary Diagnosis:	
Specify:	
Date: Last Seen, Retransplanted or Death*	
Patient Status:*	CLIVING
	DEAD
	ORETRANSPLANTED
Primary Cause of Death:	
Specify:	
6	
Contributory Cause of Death:	
Specify:	
Contributory Cause of Death:	
Specify:	
- 1.11 5.5.0	
Transplant Hospitalization: Date of Admission to Tx Center:*	
Date of Discharge from Tx Center:	
Date of Discharge from 1x center.	
Clinical Information : PRETRANSPLANT	
Medical Condition at time of transplant: *	OIN INTENSIVE CARE UNIT
•	HOSPITALIZED NOT IN ICU
	ONOT HOSPITALIZED
Patient on Life Support: *	○YES ○NO
	□ Ventilator
	☐ Artificial Liver
	Other Mechanism, Specify
Specify:	
Functional Status: *	
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Working for income:*	YES NO UNK	
Source of Payment:		
Primary: *		
Specify:		
Height: *	ft. in.	cm ST=
Weight: *	lbs	kg ST=
вмі:	kg/m <sup>2</sup>	
Previous Transplants:		
Previous Transplant Organ	Previous Transplant Date	Previous Transplant Graft Fail Date
	<del>-</del>	
The three most recent transplants are listed here emailing unethelpdesk@unos.org.	. Please contact the UNet Help Desk to confirm m	ore than three previous transplants by calling 800-978-4334 or by
Viral Detection:		
Viidi Beteetioiii		
HIV Serostatus:*	Positive	
	○Negative	
	Not Done	
	OUNK/Cannot Disclose	0.9
CMV Status*		
CHV Status A	Positive	
	Negative	
	Not Done	
	OUNK/Cannot Disclose	
HBV Surface Antibody Total∗	Positive	
	Negative	
	Not Done	$\mathcal{L}$
	<b>UNK/Cannot Disclose</b>	
HBV Core Antibody: ∗	Positive	
	Negative	
	Not Done	
	UNK/Cannot Disclose	
HBV Surface Antigen: *	Positive	- 017
	Negative	
	Not Done	
	UNK/Cannot Disclose	
HCV Serostatus: <b>*</b>	Positive	
Tiev Scrostatus.		
	Negative Not Done	
	OUNK/Cannot Disclose	
EBV Serostatus: *	Positive	
	Negative	
	Not Done	
	OUNK/Cannot Disclose	
Vaccination Status:		
Did the recipient receive Hepatitis B vaccines transplant?: *	prior to YES NO UNK	
•		
		l l

Reason not vaccinated:	○Immunity
	Medical precaution
	Time constraints
	Patient objection
	Product out of stock
	Other, specify
Specify:	
NAT Results:	
HIV NAT: ∗	Positive
	ONegative
	Not Done
	OUNK/Cannot Disclose
HBV NAT: ★	Positive
	Negative
	Not Done
	UNK/Cannot Disclose
HCV NAT: ∗	Positive
	Negative
	Not Done
	OUNK/Cannot Disclose
Total Bilirubin: *	mg/dl ST=
Serum Albumin: *	g/dl ST=
Serum Creatinine: *	mg/dl ST=
Clinical Information : TRANSPLANT PROC	CEDURE
Clinical Information : TRANSPLANT PROC Multiple Organ Recipient	CEDURE
	CEDURE
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:	CEDURE
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information:	
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:	Portal Systemic
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information:	
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*	Portal Systemic
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage: *  Native Viscera Venous Drainage: *	Portal Systemic Portal Systemic Whole Intestine
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage: *  Native Viscera Venous Drainage: *	Portal Systemic Portal Systemic Whole Intestine Intestine Segment
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage: *  Native Viscera Venous Drainage: *	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons)
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage: *  Native Viscera Venous Drainage: *	Portal Systemic Portal Systemic Whole Intestine Intestine Segment
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage: *  Native Viscera Venous Drainage: *	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons)
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons)
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons)  Stomach Small Intestine
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons) Stomach Small Intestine Duodenum
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons)  Stomach Small Intestine
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons) Stomach Small Intestine Duodenum
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*  Preservation Information: Total Ischemic Time (include cold, warm and	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons) Stomach Small Intestine Duodenum
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*  Preservation Information:  Total Ischemic Time (include cold, warm and anastomotic time):**	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons)  Stomach Small Intestine Duodenum Large Intestine
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*  Preservation Information: Total Ischemic Time (include cold, warm and	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons)  Stomach Small Intestine Duodenum Large Intestine
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*  Preservation Information:  Total Ischemic Time (include cold, warm and anastomotic time):*  Risk Factors: Recent Septicemia:*	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons) Stomach Small Intestine Duodenum Large Intestine  YES NO UNK
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*  Preservation Information: Total Ischemic Time (include cold, warm and anastomotic time):*  Risk Factors:	Portal Systemic  Portal Systemic  Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons)  Stomach Small Intestine Duodenum Large Intestine hrs  ST=
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage: *  Native Viscera Venous Drainage: *  Procedure Type:  Organ Type: *  Preservation Information:  Total Ischemic Time (include cold, warm and anastomotic time): *  Risk Factors: Recent Septicemia: *  Exhausted Vascular Access: *	Portal Systemic  Portal Systemic  Whole Intestine  Intestine Segment  Whole Intestine with Pancreas (Technical Reasons)  Intestine Segment with Pancreas (Technical Reasons)  Stomach  Small Intestine  Duodenum  Large Intestine  YES NO UNK  YES NO UNK
Multiple Organ Recipient  Were extra vessels used in the transplant procedure:  Procedure Information: Intestine Venous Drainage:*  Native Viscera Venous Drainage:*  Procedure Type:  Organ Type:*  Preservation Information:  Total Ischemic Time (include cold, warm and anastomotic time):*  Risk Factors: Recent Septicemia:*	Portal Systemic Portal Systemic Whole Intestine Intestine Segment Whole Intestine with Pancreas (Technical Reasons) Intestine Segment with Pancreas (Technical Reasons) Stomach Small Intestine Duodenum Large Intestine  YES NO UNK

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Other:

Organ Check-in Information:			
Intestine Check- Date: Time:	Military time Time Zone:	ST=	
Clinical Information : POST TRANSPLANT			
Graft Status:*	Functioning Failed		
If death is indicated for the recipient, and the death was a result	of some other factor unrelated to graft failure,	select Functioning.	
TPN Dependent:	Oyes Ono		
IV Dependent:	YES NO		
·			
Oral Feeding:	YES ONO		
Tube Feed:	OYES ONO		
Date of Graft Failure:			
Primary Cause of Graft Failure:	RECURRENT TUMOR		
	OACUTE REJECTION		
	CHRONIC REJECTION		
	TECHNICAL PROBLEMS		
	OINFECTION		
	LYMPHOPROLIFERATIVE DISEASE		
	GRAFT VERSUS HOST DISEASE		
	OISCHEMIA/NEC LIKE SYNDROME		
	OTHER SPECIFY		
	OTHER SPECIFY		
Specify:			· ·
	Yes, none treated with additional ar	nti-rejection agent	
Immunosuppressive Information			
Are any medications given currently for maintenance or anti-rejection: *	YES NO		
Immunosuppressive Medications			
View Immunosuppressive Medications			
Definitions Of Immunosuppressive Medications			
For each of the immunosuppressive medications listed, select Ind prescribed for the recipient during the initial transplant hospitalizat Induction (Ind) immunosuppression includes all medications given though the drugs may be continued after discharge for the first 3 Induction agents are usually polyclonal, monoclonal, or IL-2 receptured might be used for another finite period for rejection therapy medication indicated, write the total number of days the drug was apart then the total number of days would be 2, even if the secon Maintenance (Maint) includes all immunosuppressive medication prednisone, cyclosporine, tacrolimus, mycophenolate mofetil, azal rejection episodes, or for induction.  Anti-rejection (AR) immunosuppression includes all immunosuppost-transplant period or during a specific follow-up period, usuall Thymoglobulin). When switching maintenance drugs (example: fir the drugs should not be listed under AR immunosuppression, but If an immunosuppressive medication other than those listed is be Immunosuppressive Medication field, and enter the full name of the minimum or the specific follow-up period is the Immunosuppressive Medication field, and enter the full name of the minimum or the first of	tion period, and for what reason. If a medication ven for a short finite period in the perioperative 0 days after transplant, it will not be used long tor antibodies (example: methylprednisolone, 0 and would be recorded as anti-rejection thera is actually administered in the space provided. Find dose was given after the patient was dischared in the space provided. Find the price of the price	on was not given, leave the associal period for the purpose of preventiterm for immunosuppressive main Zampath, Thymoglobulin, or Simule py if used for this reason. For each or example, if Simulect was given it ged.  In the intention to maintain them lor any immunosuppressive medication treating an acute rejection episode ection (example: methylprednisolol enolate mofetil to azathioprine) beoppression.  Lies), select Ind, Maint, or AR next	ng acute rejection. tenance. sct). Some of these induction n 2 doses a week  ng-term (example: ns given to treat  during the initial ne, or cause of rejection, to Other
Drug used for induction, acute rejection, or	maintenance		
Drug used for mudchon, acute rejection, or		Davs ST M	
	Ind.	Days ST M	laint AR
Steroids (prednisone, methylprednisolone, Solumedrol, Medrol)			faint AR
Steroids (prednisone, methylprednisolone, Solumedrol, Medrol)			faint AR
Steroids (prednisone, methylprednisolone, Solumedrol, Medrol)  Drugs used for induction or acute rejection			faint AR

Campath (alemtuzumab)					
Cytoxan (cyclophosphamide)					
Methotrexate (Folex PFS, Mexate-AQ, Rheumatrex)					
Rituxan (rituximab)					
Simulect (basiliximab)					
Thymoglobulin					
Drugs primarily used for maintenance	Ind.	Days	ST	Maint	AR
Cyclosporine, select from the following:					
- Gengraf					
- Neoral					
- Sandimmune					
- Generic cyclosporine					
Imuran (azathioprine, AZA)					
Leflunomide (LFL)					
Mycophenolic acid, select from the following:					
- CellCept (MMF)					
- Generic MMF (generic CellCept)					9
- Myfortic (mycophenolic acid)					
- Generic Myfortic (generic mycophenolic acid)					
mTOR inhibitors, select from the following:					
- Rapamune (sirolimus)	0				
- Generic sirolimus					
- Zortress (everolimus)					
Nulojix (belatacept)					
Tacrolimus, select from the following:					
- Astagraf XL (extended release tacrolimus)					
- Envarsus XR (tacrolimus XR)					
- Prograf (tacrolimus)					
- Generic tacrolimus (generic Prograf)					
Other drugs	Ind.	Days	ST	Maint	AR
Other immunosuppressive medication, specify:					
Other immunosuppressive medication, specify:					

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